

SEP 3 2002

Sheet 1 of 2

Form PTO-1449 (Modified)

U.S. Department of Commerce
Patent and Trademark OfficeAtty. Docket No
29155/37083Serial No
09/665,036**INFORMATION DISCLOSURE STATEMENT**Applicant
Illic et al.Filing Date
September 19, 2000Group
1651/651TECH CENTER 1600
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U.S. PATENT DOCUMENTS

*Examiner Initials		Document Number	Issue Date	Name	Class	Subclass	Filing Date of Appropriate
PP	A1	5,534,280	07/09/96	Welch	426	321	

FOREIGN PATENT DOCUMENTS

*Examiner Initials		Document Number	Publication Date	Country	Class	Subclass	Translation
PP	B1	WO 96/14064	05/17/96	PCT			Yes No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

PP	C1	International Search Report dated May 21, 2002 for PCT/US01/29354.
↑	C2	Banerjee, "Therapeutic Trial Of A Group Of Indigenous Plant Extracts In Recurrent Herpes Progenitalis," <i>Indian J. Dermat.</i> , 20(2):36-38 (January 1975).
	C3	Beuscher et al., "Antiviral activity of African medicinal plants," <i>J. Ethnopharmacology</i> , 42:101-109 (April 1994).
	C4	Cutler et al., eds., "The Plant Cuticle," <i>Linnean Society Symposium Series No. 10</i> , The Linnean Society of London, Academic Press, New York, 1982 (Table of Contents only).
	C5	Debiaggi et al., "Antiviral Activity Of Chamaecyparis Lawsoniana Extract: Study With Herpes Simplex Virus Type 2," <i>Microbiologica</i> , 11:55-61 (1988).
	C6	Dimitrova et al., "Antiherpes effect of <i>Melissa officinalis</i> L. extracts," <i>Acta Microbiologica Bulgarica</i> , 29:65-72 (1993).
	C7	Elanchezhiyan et al., "Antiviral properties of the seed extract of an Indian medicinal plant, <i>Pongamia pinnata</i> , Linn., against herpes simplex viruses: in-vitro studies on Vero cells," <i>J. Med. Microbiol.</i> , 38:262-264 (1993).
↓	C8	Ferreia et al., "In vitro activity of a <i>Combretum micranthum</i> extract against herpes simplex virus types 1 and 2," <i>Antiviral Research</i> , 21:317-325 (1993).
PP	C9	Hayashi et al., "Scopadulcic Acid B, A New Tetracyclic Diterpenoid From <i>Scoparia dulcis</i> L. Its Structure, H ⁺ , K ⁺ -Adenosine Triphosphatase Inhibitory Activity And Pharmacokinetic Behaviour In Rats," <i>Chem. Pharm. Bull.</i> , 38(10):2740-2745 (1990).

Examiner <i>Patricia R. Hattie</i>	Date Considered <i>11/20/02</i>
*EXAMINER Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

SEP 13 2002

Sheet 2 of 2

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)		
PP	C10	Kurokawa et al., "Antiviral Traditional Medicines Against Herpes Simplex Virus (HSV-1), Poliovirus, And Measles Virus In Vitro And Their Therapeutic Efficacies For HSV-1 Infection In Mice," <i>Antiviral Res</i> ; 22:175-88 (1993).
↑	C11	Martin et al., <i>The Cuticles of Plants</i> , St. Martin's Press Inc., New York, New York, 1970 (Table of Contents only).
	C12	Minshi, "An Experimental Study Of Antiviral Action Of 472 Herbs On Herpes Simplex Virus," <i>Journal of Traditional Chinese Medicine</i> , 8(3):203-206 (1988).
	C13	Serkedjieva et al., "Plant Polyphenolic Complex Inhibits The Reproduction Of Influenza And Herpes Simplex Viruses," <i>Basic Life Sciences</i> , 59:705-715 (1992).
↓	C14	Vanden Berghe et al., "Present Status And Prospects Of Plant Products As Antiviral Agents," Plenary Lectures of the 32nd International Congress on Medicinal Plant Research Antwerp, July 23-28, 1984, pp. 47-99, Vlietinck et al. eds., Publisher: Wissenschaftliche Verlagsgesellschaft mbH, Stuttgart (1985).
PP	C15	Vlietinck et al., "Screening of hundred Rwandese medicinal plants for antimicrobial and antiviral properties," <i>J. Ethnopharmacology</i> , 46:31-47 (1995).

Examiner

Patricia A. Path

Date Considered

11/22/02

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